Applicant: Golds et al.

Application Serial No.: Unassigned

Filing Date: Herewith

Docket No.: 760-57 RCE/CON

Page 3

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-25 (canceled)

Claim 26 (new): A method of forming a stent-graft prosthesis comprising the step of:

forming a first PTFE tubular structure;

positioning a stent over said first PTFE tubular structure, said stent having a tubular configuration formed of a plurality of turns of a helically wound wire, each of said turns including successive upper and lower wave-like peaks;

forming a second PTFE tubular structure over said stent; and

exposing selective ones of said upper and lower wave-like peaks through said second PTFE tubular structure.

Claim 27 (new): A method of claim 26 further including the step of adheringly securing said first PTFE tubular stent to said second PTFE tubular structure through spaces between said wound wire.

Applicant: Golds et al.

Application Serial No.: Unassigned

Filing Date: Herewith

Docket No.: 760-57 RCE/CON

Page 4

Claim 28 (new): A method of claim 27 wherein said exposing step includes:

placing a plurality of slits through said second PTFE tubular structure at a location aligned with said selective upper and lower peaks of said stent; and extending said upper and lower peaks of said stent through said slits.

Claim 29 (new): A method of claim 28 wherein said extending step includes:

lifting said selective upper and lower peaks;

tucking a portion of said second PTFE tubular structure adjacent said slit, under said upper and lower peaks.

Claim 30 (new): A method of claim 28 wherein said placing step includes: cutting said slits using a cutting tool.

Claim 31 (new): A method of claim 28 wherein said placing step includes: laser burning said slits through said second PTFE tubular structure.

Claim 32 (new): A method of claim 27 wherein said exposing step includes:

forming said second PTFE tubular structure with a plurality of apertures, said apertures being at a location adjacent said selective upper and lower peaks.

Applicant: Golds et al.

Application Serial No.: Unassigned

Filing Date: Herewith

Docket No.: 760-57 RCE/CON

Page 5

Claim 33 (new): A method of claim 26 wherein said second PTFE tubular structure is sintered prior to said exposing step.

Claim 34 (new): A method of claim 26 wherein said second PTFE tubular structure is sintered subsequent to said exposing step.